

Patent 7176992

APPLICATION NO. 09635606

IN UNITED STATES PATENT AND TRADEMARK OFFICE

Patent No.: 7176992

Docket No: 10010923-02

Issue Date: Feb. 13, 2007

Patentee: John Kralik

Title Methods of Fabricating PDLC Optical Devices

REQUEST FOR CERTIFICATION OF CORRECTION UNDER 35 U.S.C. 255

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450
Office of Patent Publication
ATTN: Certificate of Correction Branch

It is requested that a Certificate of Correction be issued correcting printing errors appearing in the above-identified United States patent. Two copies of the text of the Certificate in the suggested form are enclosed.

Pursuant to 37 C.F.R. 1.20(a), the examiner is authorized to charge the Certificate of Correction fee of \$100.00 to the Deposit Account No. **503718**

Issuance of the Certificate of Correction would correct a typographical error but neither expand nor contract the scope of the claims as properly allowed. Re-examination is not required.

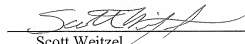
The Examiner is authorized to charge any additional fees or credit overpayment to Deposit Account No. **503718**

Please direct all correspondence to: Avago Technologies Limited
4380 Ziegler Road, MS: 76
Fort Collins, CO 80525

Respectfully submitted,

Date: May 6, 2008

By



Scott Weitzel
Reg. No.: 54,534

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

Page 2 of 2

PATENT NO. : 7176992

APPLICATION NO.: 09635606

ISSUE DATE : Feb. 13, 2007

INVENTOR(S) : John Kralik

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In Claim 20, delete "retarder with electrically tunable birefringence." and
insert -- retarder.--, therefor.

MAILING ADDRESS OF SENDER (Please do not use customer number below):

This collection of information is required by 37 CFR 1.322, 1.323, and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.0 hour to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: **Attention Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.**

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Avago Technologies

Issued Patent Proofing Form

Note: P = PTO Error

A = Avago Error

File#: 10010923-02

Proofread By: Divya (12/03/2007)

US Serial No.: 09/635,606

US Patent No.: US 7,176,992 B1

Issue Dt.: Feb.13, 2007

Title: METHODS OF FABRICATING PDLC OPTICAL DEVICES

PR Instructions: Face Page, Abstract and Claims

Sr.No.	P/A	Original		Issued Patent		Description of Error
		Page	Line	Column	Line	
1*	A	Page 21 Claims (08/10/2000)	Claim 22 Line 5	10	58	In Claim 20, delete "retarder with electrically tunable birefringence." and insert - - retarder. - -, therefor.

***NOTE:**

In the Reference File, Notice of Allowance (dated 11/28/2006), is responsive to the Amendment File, Claims (10/02/2006), where the status of Claim 22 is given as Original, discrepancy was found while proofing the same from the Original File (i.e. Claims filed on 08/10/2000) and is being reported as Avago Error in the Issued Patent Proofing Form above.



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METHODS OF FABRICATING PDLCL OPTICAL DEVICES

Select New Case	Application Data	Transaction History	Image File Wrapper	Patent Term Adjustments	Continuity Data	Fees	I
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Bibliographic Data

Application Number:	09/635,606	Customer Number:	
Filing or 371 (c) Date:	08-10-2000	Status:	
Application Type:	Utility	Status Date:	
Examiner Name:	DUONG, THOI V	Location:	
Group Art Unit:	2871	Location Date:	
Confirmation Number:	7149	Earliest Publication No:	
Attorney Docket Number:	6536-118	Earliest Publication Date:	
Class / Subclass:	349/086	Patent Number:	
First Named Inventor:	John Kralik , Lansdale, PA	Issue Date of Patent:	

Title of Invention:

METHODS OF FABRICATING PDLCL OPTICAL DEVIC

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